

What is Claimed is:

1. A treatment brassiere for keeping a breast treatment on a breast surface of a user on, comprising:

5 a breasts-supporting garment comprising at least a breast support having an inner surface, and a securing means for securing said breast support on said user that said inner surface of said breast support is contacting with said breast surface of said user; and

10 a treatment layer made of a non-absorptive material with respect to said breast treatment, fittingly provided on said inner surface of said breast support, wherein said treatment layer form as a treatment barrier between said breast surface of said user and said inner surface of said breasts-supporting garment for substantially keeping said breast treatment on said breast surface of said user.

15 2. The treatment brassiere, as recited in claim 1, wherein said treatment layer has a curvature corresponding with a curvature of breast surface of said user for fittingly contacting with said breast surface of said user so as to ensure said breast treatment to be applied thereon.

3. The treatment brassiere, as recited in claim 1, wherein said treatment layer is made of natural rubber such that said treatment layer is deformable with respect to said breast support for fittingly contacting said breast surface of said user.

20 4. The treatment brassiere, as recited in claim 2, wherein said treatment layer is made of natural rubber such that said treatment layer is deformable with respect to said breast support for fittingly contacting said breast surface of said user.

5. The treatment brassiere, as recited in claim 3, wherein said treatment layer is made of latex.

25 6. The treatment brassiere, as recited in claim 4, wherein said treatment layer is made of latex.

7. The treatment brassiere, as recited in claim 1, wherein said treatment layer is integrally attached on said inner surface of said breast support such that said treatment layer forms as an inner side of said breast support for supporting said breast of said user.

5 8. The treatment brassiere, as recited in claim 6, wherein said treatment layer is integrally attached on said inner surface of said breast support such that said treatment layer forms as an inner side of said breast support for supporting said breast of said user.

9. A method of forming a treatment layer on a treatment brassiere having at least a breast support, comprising the steps of:

10 (a) melting a predetermined amount of non-absorptive treatment material to form a treatment solution; and

(b) applying said treatment solution on an inner surface of said breast support such that said treatment solution integrally forms said treatment layer on said inner surface of said treatment brassiere such that said treatment layer form as a treatment barrier between a breast surface of a user and said inner surface of said breasts-supporting garment for substantially keeping a breast treatment on said breast surface of said user.

10. The method as recited in claim 9, in step (b), further comprising the steps of:

20 (b.1) turning said treatment brassiere inside out that said inner surface of said breast support is exposed in a convex manner such that said treatment solution is evenly applied on said inner surface of said breast support;

(b.2) drying said treatment solution such that said treatment layer is integrally formed on said inner surface of said breast support; and

25 (b.3) turning said breast support of said treatment brassiere back to an original shape such that said treatment layer has a curvature corresponding with a curvature of said inner surface of said breast support.

11. The method, as recited in claim 9, wherein said treatment layer is made of natural rubber such that said treatment layer is deformable with respect to said breast support for fittingly contacting said breast surface of said user.

12. The method, as recited in claim 10, wherein said treatment layer is made
5 of natural rubber such that said treatment layer is deformable with respect to said breast support for fittingly contacting said breast surface of said user.

13. The method, as recited in claim 11, wherein said treatment layer is made of latex.

14. The method, as recited in claim 12, wherein said treatment layer is made
10 of latex.

15. The method as recited in claim 9, after step (b), further comprising a step of applying a drying agent to said treatment layer to provide a smoother finish to said treatment layer on said treatment brassiere.

16. The method as recited in claim 10, after step (b), further comprising a step
15 of applying a drying agent to said treatment layer to provide a smoother finish to said treatment layer on said treatment brassiere.

17. The method as recited in claim 14, after step (b), further comprising a step of applying a drying agent to said treatment layer to provide a smoother finish to said treatment layer on said treatment brassiere.

18. The method, as recited in claim 15, wherein said drying agent is talcum
20 powder.

19. The method, as recited in claim 16, wherein said drying agent is talcum powder.

20. The method, as recited in claim 17, wherein said drying agent is talcum
25 powder.